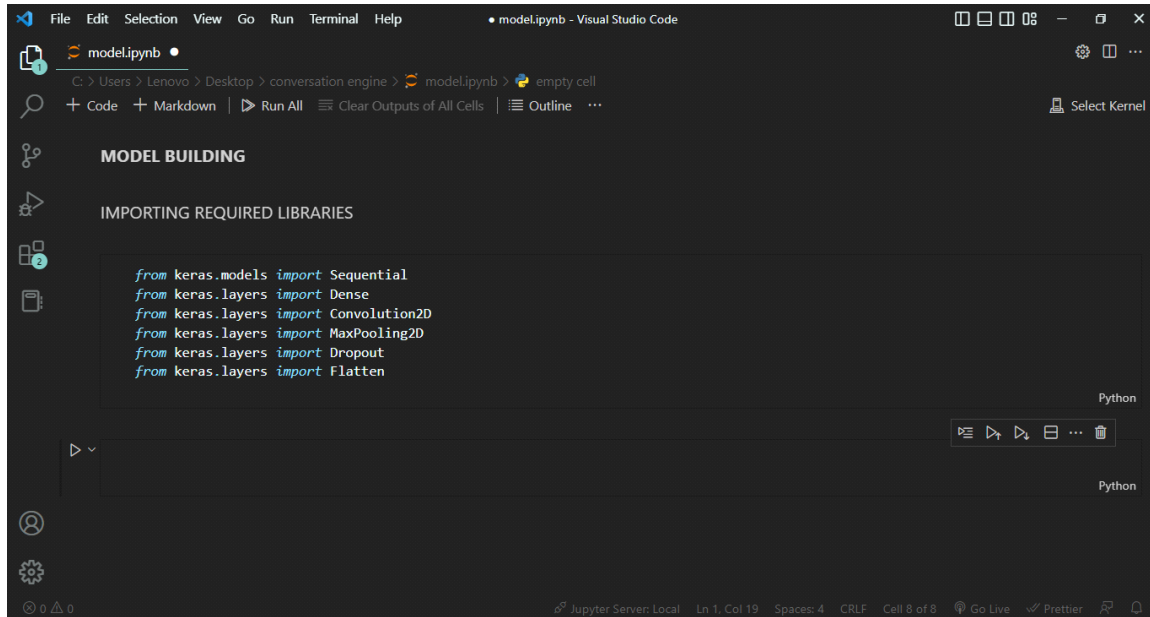


<b>DATE</b>	11 November 2022
<b>TEAM ID</b>	PNT2022TMID06858
<b>PROJECT NAME</b>	Real-Time Communication System powered by AI for Specially Abled

## Initialize the Model



The screenshot shows a Jupyter Notebook titled 'modelLipynb' in Visual Studio Code. The notebook is open to a cell titled 'IMPORTING REQUIRED LIBRARIES'. The code in the cell imports the following libraries:

```
from keras.models import Sequential
from keras.layers import Dense
from keras.layers import Convolution2D
from keras.layers import MaxPooling2D
from keras.layers import Dropout
from keras.layers import Flatten
```

The interface includes a sidebar with icons for Explorer, Search, Source Control, and Run and Debug. The bottom status bar shows 'Jupyter Server: Local', 'Ln 1, Col 19', 'Spaces: 4', 'CRLF', 'Cell 8 of 8', 'Go Live', 'Prettier', and a search icon.